

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A method of making a honeycomb structure comprising:
 - providing an elongated tubular structure material having an exterior surface,
 - applying at least one longitudinal line of an adhesive to the exterior surface of the elongated tubular material, the adhesive being a slow cure adhesive that will not fully cure for at least one hour,
 - wrapping the elongated tubular structure material around a collector on a surface having at least one curved portion in a manner to cause the adhesive to be positioned between and bond to overlying surfaces of the elongated tubular material and to form a cellular structure on the collector, the cellular structure having a curvature,
 - making at least one transverse cut through the cellular structure, the cut being made before the adhesive has fully cured,
 - placing the cellular structure on a flat surface before the adhesive has fully cured, and
 - allowing the adhesive to fully cure while the cellular structure is on the flat surface such that the curvature in the cellular structure will flatten while the adhesive fully cures.

2. (Currently Amended) The method of claim 1 wherein the tubular structure material is a material selected from the group consisting of woven fabrics, non-woven fabrics, knits and films.

3. (Original) The method of claim 1 also comprising attaching at least a portion of the cellular structure to a headrail.

4. (Original) The method of claim 1 also comprising cutting the cellular structure to form a plurality of cellular structures of smaller width.

5. (Original) The method of claim 4 wherein the cellular structure is cut while the cellular structure is on the flat surface.

6. (Original) The method of claim 1 wherein the adhesive is polyurethane adhesive having a curing time of at least 4 hours.

7. (Original) The method of claim 1 wherein the adhesive has a curing time of at least 4 hours.

8. (Original) The method of claim 1 wherein the collector is a wheel on which the elongated tubular structure is wrapped.

9-14. (Cancelled)